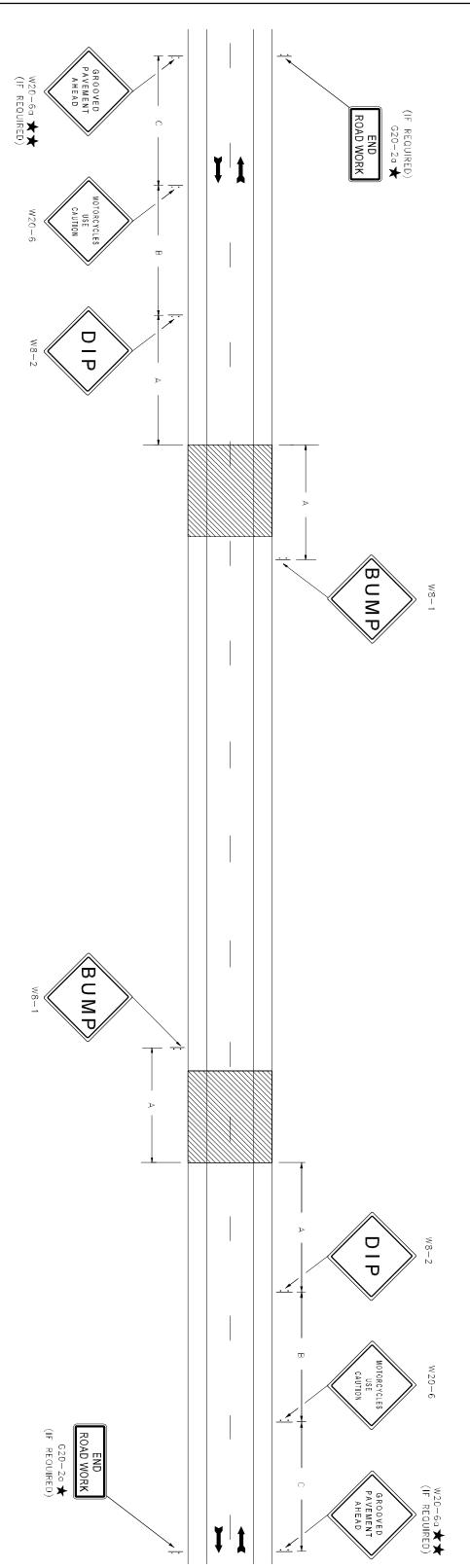


(NOT TO SCALE)

TC-8



## ★ SEE AMENDMENT NO. 8 ON TC-1 ★★ SEE NOTE NO. 2

150 m (500°	150 m (500')	150 m (500')	RURAL
105 m (350°	105 m (350')	105 m (350')	URBAN (≥35 MPH)   105 m (350°)   105 m (350°)   105 m (350°)
30 m (100')	30 m (100') 30 m (100') 30 m (100')	30 m (100')	URBAN (≤30 MPH)
O *	80	Þ	- - -
IGNS	DISTANCE BETWEEN SIGNS	DISTAN	
	N SPACING	WARNING SIGN SPACING	×
	ADVANCE	SUGGESTED ADVANCE	

## GENERAL NOTES

CONSTRUCTION SIGNING FOR COLD-PLANED SURFACES

1. THE ABOVE DIAGRAM ILLUSTRATES COLD—PLANED SURFACES FOR PAVEMENT MATCHES. THIS SAME SIGN PACKAGE SHALL BE USED FOR ANY COLD—PLANED SURFACE WITHIN THE LIMITS OF THE TRAVELED WAY. SEE PAVEMENT MATCH TYPICAL INCLUDED IN THE PLANS FOR LENGTH OF PAVEMENT MATCH, FILLET DETAIL, ETC.

\* IF REQUIRED

.> THE GROOVED PAVEMENT AHEAD (W20-6q) SIGN MAY BE ELIMINATED FOR RELATIVELY SHORT PAVEMENT MATCHES AT THE DISCRETION OF THE ENGINEER.

WORK ZONE
TRAFFIC CONTROL
STANDARD PLANS



COLD-PLANED SURFACE

LEGEND

WORK ZONE
TRAFFIC CONTROL
STANDARD PLANS